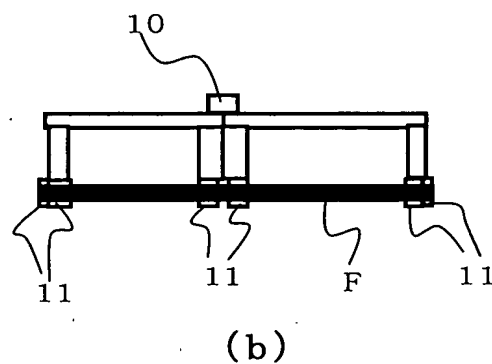
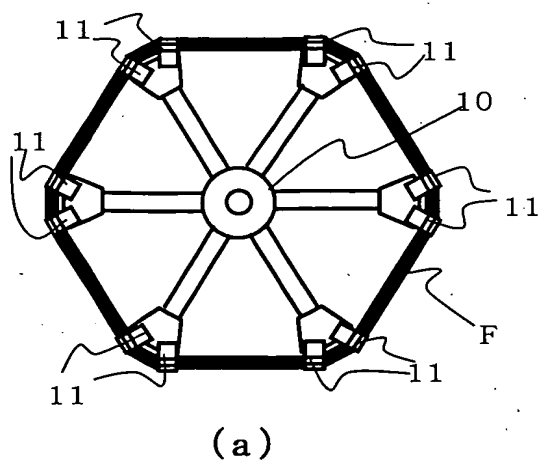
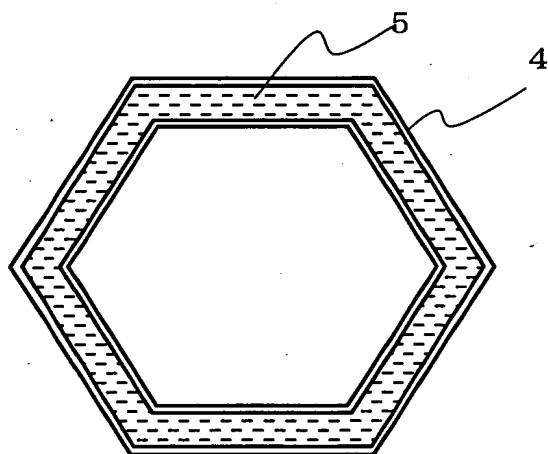


[illegible]

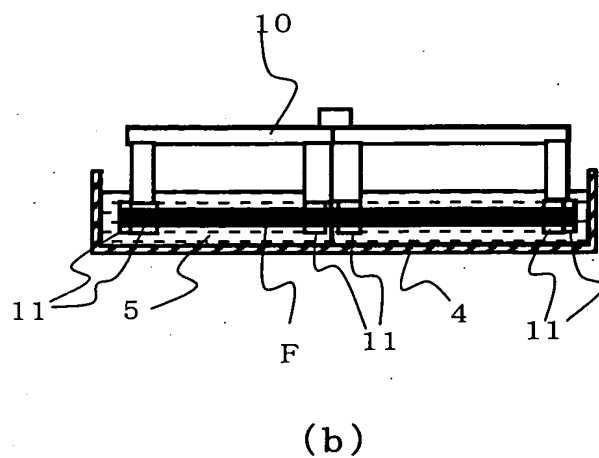
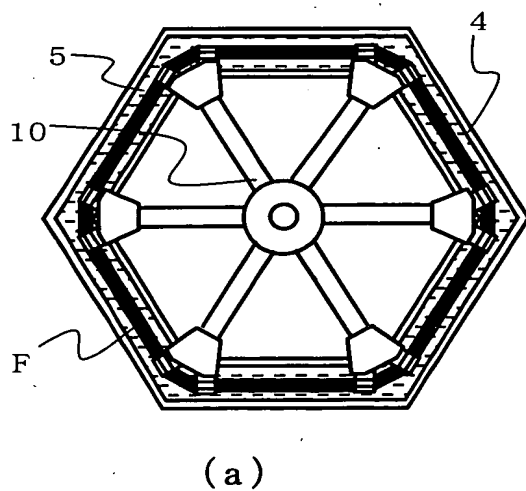
【FIG. 3】



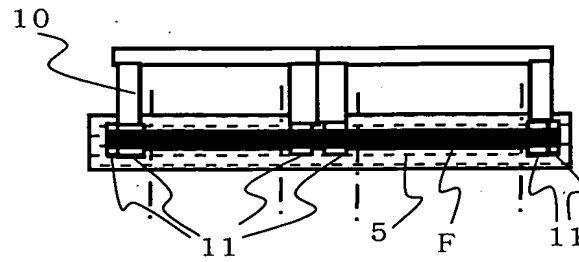
【FIG. 4】



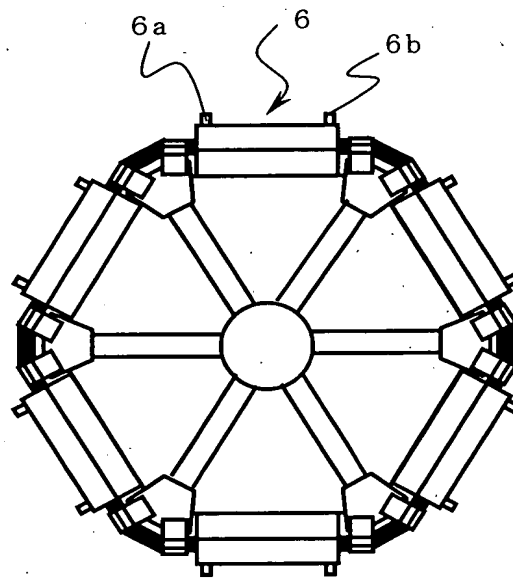
【FIG. 5】



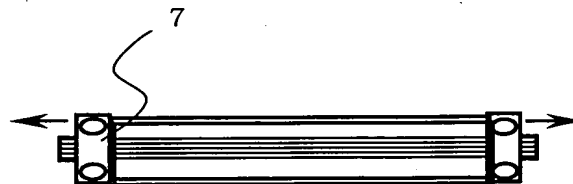
【FIG. 6】



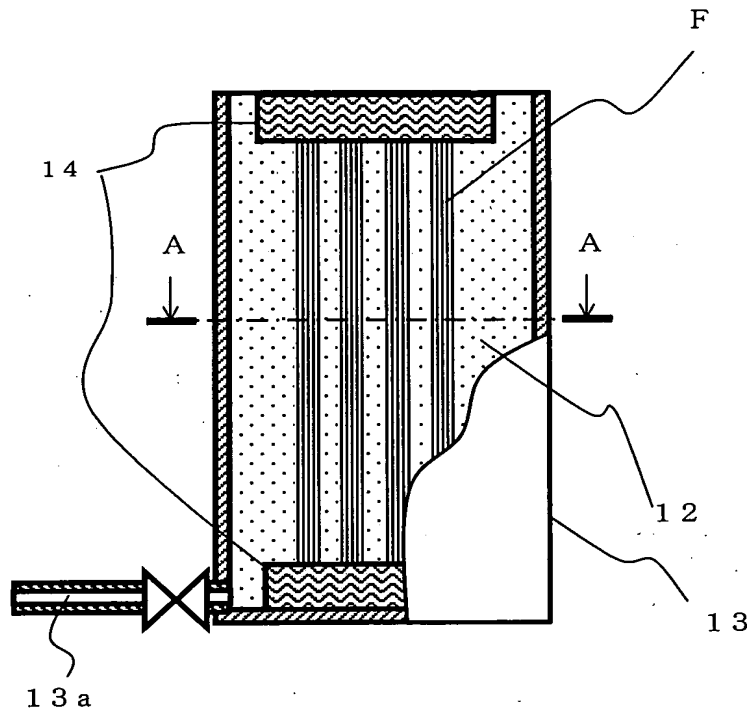
【FIG. 7】



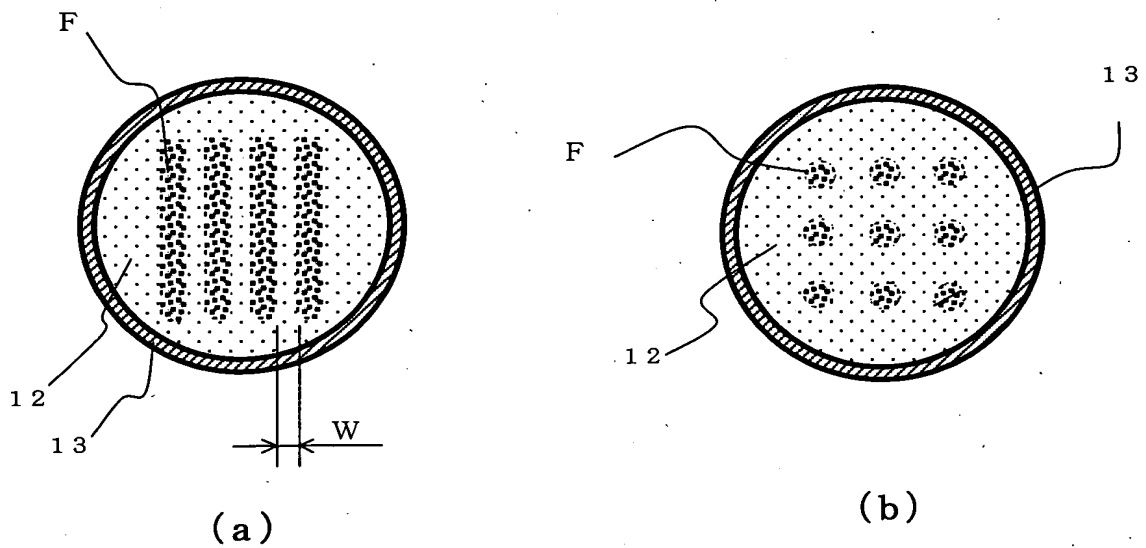
【FIG. 8】



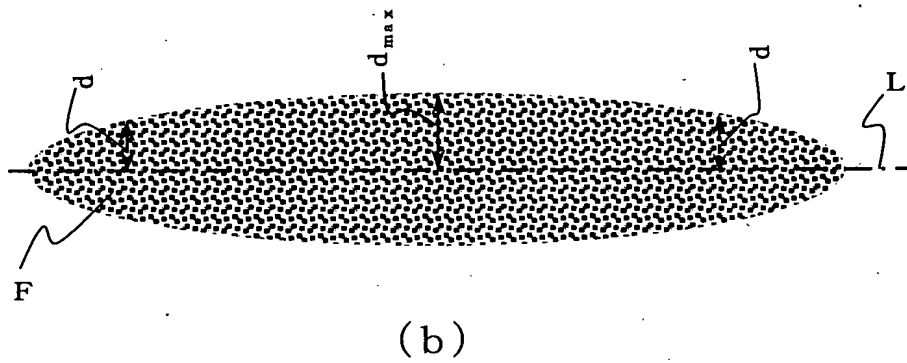
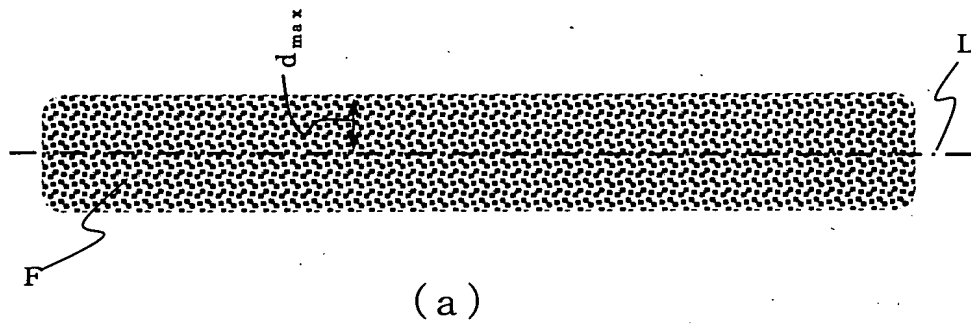
【FIG. 9】



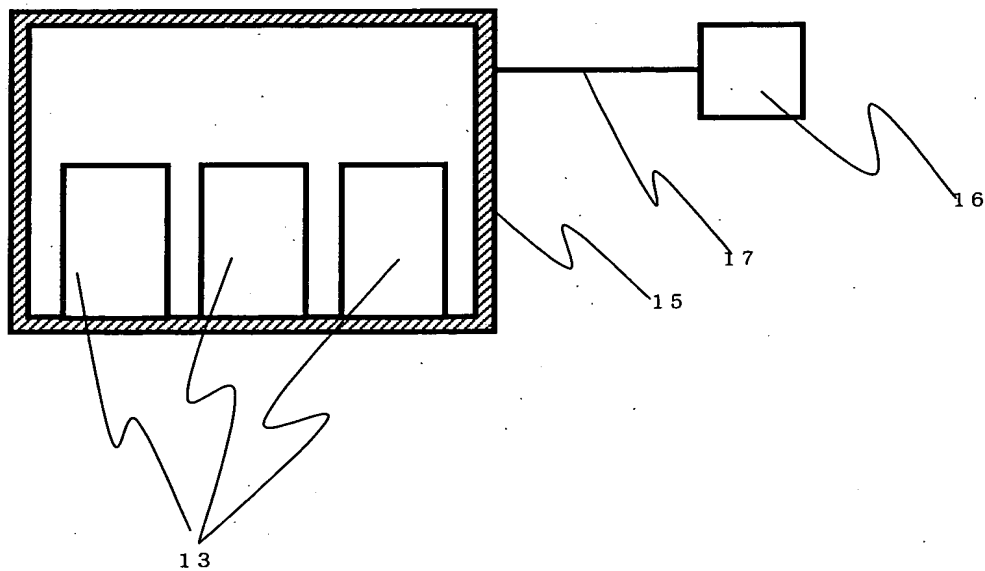
【FIG. 10】



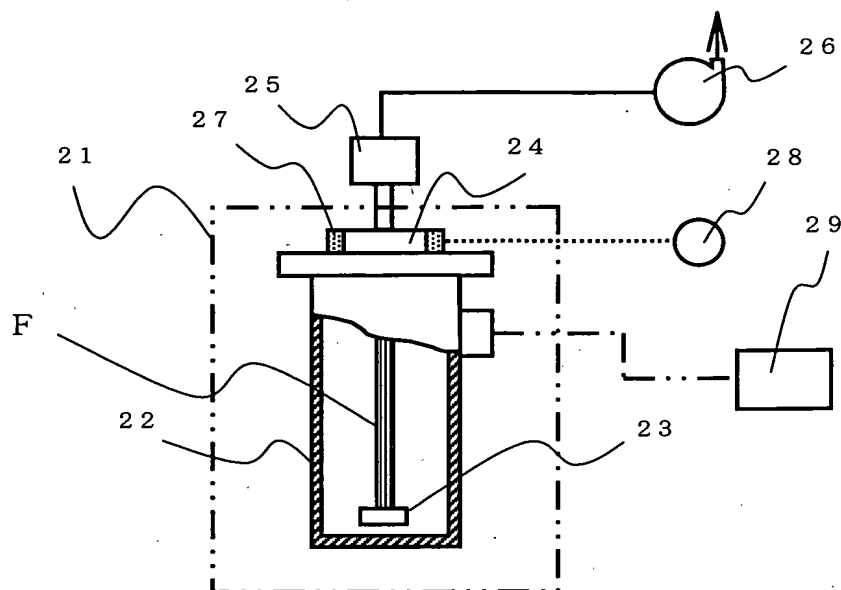
【FIG. 11】



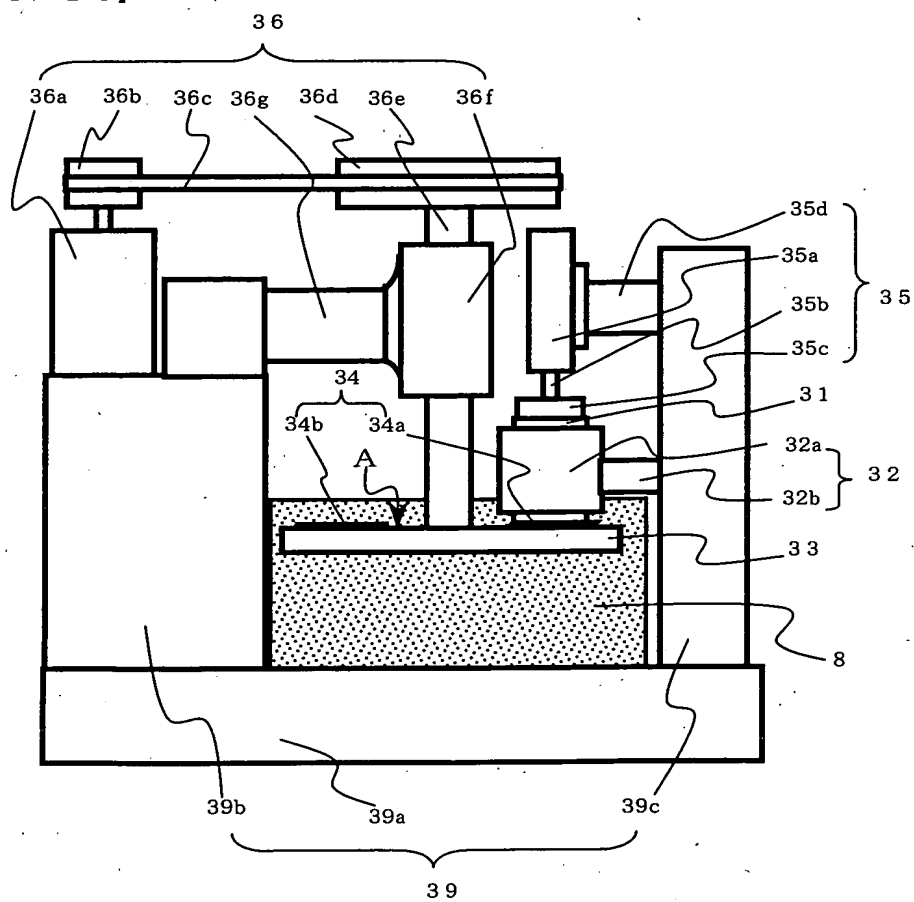
【FIG. 12】



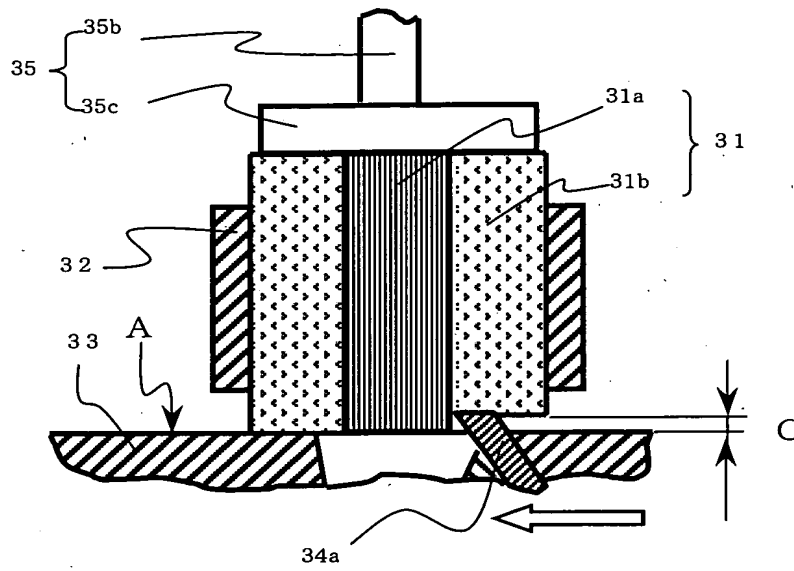
[FIG. 13]



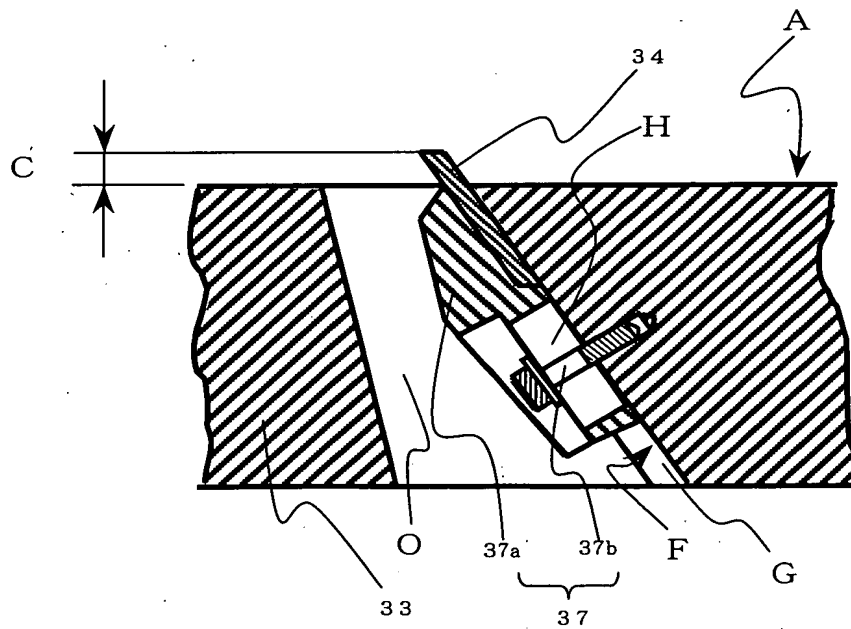
[FIG. 14]



【FIG. 15】



【FIG. 16】



A schematic diagram of a medical device, likely a catheter system. The diagram shows a main horizontal tube (32) with a side branch (34) leading to a catheter (62). The catheter has a proximal end (62a) and a distal end (62b). A pump (64) is connected to the proximal end of the catheter. The pump has an inlet (61a) and an outlet (61b). The catheter is shown in a cross-section (31) with internal channels (37). The catheter is also shown in a longitudinal section (33) with internal channels (63a, 63b). The catheter is shown in a cross-section (31) with internal channels (37). The catheter is also shown in a longitudinal section (33) with internal channels (63a, 63b).



[FIG. 20]

